

WHAT IS CLAIMED IS:

Sub 20. A shower apparatus, comprising an enclosure or a door and a shower tray, wherein said enclosure or door and said shower tray are mutually disconnected, said enclosure or door having means for adjustable connection
5 to the walls that form a cubicle for accommodating said apparatus.

21. The apparatus according to claim 20, wherein said enclosure, which has, in plan view, a side being shaped like a circular arc with the convexity facing outward, is constituted by a frame having a peripheral seat inside which it is possible to arrange laterally two glazing panels which are
10 rectangular and flat and are arranged adjacent to said walls.

22. The apparatus according to claim 21, wherein between said glazing panels there is an opening which is adapted to accommodate a door which is shaped like a circular arc and is coupled to said frame by means of two vertical hinges which protrude from said frame along the same axis.

15 23. The apparatus according to claim 20, wherein said adjustable connection means are constituted by two vertical posts, each of which rests in a rear region against one of said walls; by a first profiled element, which is L-shaped and is rigidly coupled to said frame; by first connection screws for the detachable connection of said posts to said walls; and by second
20 adjustment screws for the adjustable connection of the mutual position of said frame and said posts.

24. The apparatus according to claim 23, wherein each one of said posts is constituted by a second profiled element, which has a C-shaped cross-section which forms a base and two wings, which have the same dimensions
25 and protrude in the same direction toward said wall.

25. The apparatus according to claim 24, wherein said base of said second profiled element is arranged parallel to said wall and has first holes for detachable connection, by means of said first connection screws, to said wall, in which wall anchors are associated beforehand.

30 26. The apparatus according to claim 23, wherein locking elements are

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magnetic and substantially rectangular, for the connection of each one of said first profiles to each one of said posts, so as to allow to close said lateral gap.

34. The apparatus according to claim 20, wherein said shower tray, rested
5 on the ground below said enclosure and spaced from a lower peripheral rim thereof, has a peripheral rim which is raised with respect to an internal usable surface.

35. The apparatus according to claims 34, wherein said raised peripheral rim is curved upward in transverse cross-section, said curvature increasing in
10 height in the part below said enclosure or door.

36. The apparatus according to claims 35, wherein said raised peripheral rim of said shower tray is arranged externally with respect to said lower peripheral rim of said enclosure and has a height from the ground which is greater than a distance from the ground of said lower peripheral rim of said
15 enclosure.

37. The apparatus according to claim 34, comprising, inside said peripheral rim of said shower tray, a water collection channel which is arranged below said lower peripheral rim of said enclosure and surrounds said usable surface.

38. The apparatus according to claim 37, wherein said water collection channel has, with respect to the horizontal plane, an inclined arrangement in order to convey the water to a drain which is arranged along said channel proximate to said door.

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